

Amendments to the Specification

Please replace the paragraph beginning on page 7, line 23, with the following rewritten paragraph:

Fig. 3 shows an example for another arrangement of rows of the orifices provided by perforation in the peripheral wall 2. Each of the odd latitudinal rows, such as the first row, the third row, etc. located from the upper side of the generatrix direction of the outer circumference of the peripheral wall 2, has larger orifices 31 and smaller orifices 32. The corresponding larger orifices 31 in the odd rows are aligned in the same generatrix direction, and the corresponding smaller orifices 32 in the odd rows are also aligned in the same generatrix direction. On the other hand, each of the even latitudinal rows, such as the second row, the fourth row, etc. has larger orifices 31 and smaller orifices 32. Each of the orifices 31 and 32 in even rows are positioned in a middle between an orifice 31 and an orifice 32 in the odd row. Accordingly, the peripheral wall 2 is formed alternately with a longitudinal ~~latitudinal~~-orifice row group X comprising two rows of the larger orifices 31, and the other longitudinal ~~latitudinal~~-orifice row group Y comprising two rows of the smaller orifices 32 in the generatrix direction. Diameters of the orifices 31a and 32a positioning at the lowerside of the generatrix direction are smaller than those of orifices 31 and 32 positioning at the upper side of the generatrix direction, like the example shown in Fig. 2. The arrangement of the rows should not be limited to the examples shown in Fig. 2 and Fig. 3, and other various arrangements may be applied to the present invention. In this regard, it is essential that 2 or more types of orifices each having different diameter are provided in the outer circumferential direction of the peripheral wall 2, and that the diameter of the orifice positioning at the lowerside of the generatrix direction is smaller than the diameter of the orifice positioning at the upper side of the generatrix direction.